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(21) Application number : **59-145733** (71) Applicant : **MITSUBISHI RAYON CO LTD**

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**(54) THERMOPLASTIC RESIN COMPOSITION****(57) Abstract:**

**PURPOSE:** To obtain a composition giving a molded article having remarkably improved appearance and high impact resistance, by compounding a polycarbonate resin to an AAS resin prepared by using a specific crosslinked acrylic rubber having a multi-layered structure.

**CONSTITUTION:** The objective composition can be prepared by compounding (A) 5W95 (wt)% graft polymer obtained by the polymerization of 5W900pts.wt. of a mixture of (a) 10W90% aromatic vinyl compound and (b) 90W10% ethylenic unsaturated monomer of formula CH<sub>2</sub>=CRX (R is H or CH<sub>3</sub>; X is CN or COOR<sub>1</sub>; R<sub>1</sub> is 1W8C alkyl) in the presence of (c) a latex containing 100pts.wt. of a crosslinked acrylic rubber having multi-layered structure containing 5W50% crosslinked rigid resin having a particle diameter of 0.25W0.4μ as a core, and 95W 50% crosslinked acrylic acid ester polymer constituting the outer layer of the multi-layered structure, (B) 5W95% polycarbonate resin and (C) 0W50% other rigid thermoplastic resin. The sum of the components A, B and C is 100%.

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